```
L1           0 S SEED COAT LUSTER (10W) DULL
L2          60 S POD (10W) BROWN
L3          12 S L2 AND SOYBEAN?
L4          12 DUP REM L3 (0 DUPLICATES REMOVED)
L5          15 S (HILA OR HILUM) (10W) BLACK
L6          11 S L5 AND SOYBEAN?
L7           7 DUP REM L6 (4 DUPLICATES REMOVED)
L8          19 S PUBESCENCE (10W) TAWNY
L9          19 S L8 AND SOYBEAN?
L10         10 DUP REM L9 (9 DUPLICATES REMOVED)
L11        641 S FLOWER (10W) WHITE
L12         16 S L11 AND SOYBEAN?
L13         14 DUP REM L12 (2 DUPLICATES REMOVED)
L14       2054 S MATURITY (10W) (4 OR FOUR OR IV)
L15        349 S L14 AND SOYBEAN?
L16        240 DUP REM L15 (109 DUPLICATES REMOVED)
L17          0 S L16 AND L13 AND L10 AND L7 AND L4
L18          1 S XB44D04
L19          0 S PTA-6743
L20      17333 S ((THOMPSON J?) OR (THOMPSON, J?))/AU
L21        230 S L20 AND SOYBEAN?
L22        155 DUP REM L21 (75 DUPLICATES REMOVED)
```

WEST Search History

DATE: Thursday, May 31, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT; PLUR=YES; OP=ADJ	
☐	L10	pta-6743	0
☐	L9	L8 and l6	26
☐	L8	maturity near5 (four or 4 or iv)	935
☐	L7	xb44d04	2
☐	L6	L5 and l4 and l3 and l2 and l1 and soybean	77
☐	L5	flower color near5 white	1129
☐	L4	pubescence color near5 tawny	955
☐	L3	(hila or hilum) near5 black	872
☐	L2	pod color near5 brown	599
☐	L1	seed coat luster near5 dull	935

END OF SEARCH HISTORY